AMENDMENT UNDER 37 C.F.R. § 1.114(c) Attorney Docket No.: Q92253

U.S. Application No.: 10/561,952

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

(currently amended): A dummy wafer formed by sintering a mixture containing

a silicon carbide powder and a non-metallic sintering auxiliary, wherein

a coating film layer containing silicon carbide is provided on a surface of the dummy

wafer including at least one of either upper and lower main faces of the dummy wafer by a

chemical vapor deposition method,

wherein the coating film layer has a thickness of 20 µm or more and 70 µm or less.

(previously presented): The dummy wafer according to claim 1, wherein the

coating film layer containing silicon carbide is provided on a whole perimeter of the surface of

the dummy wafer including a side surface of the dummy wafer.

Claim 3 (canceled).

(withdrawn): A method for manufacturing a dummy wafer formed by sintering a

mixture containing a silicon carbide powder and a non-metallic sintering auxiliary, wherein

the method for manufacturing a dummy wafer has a step of providing a coating film layer

containing silicon carbide with a coating film thickness of 20 µm or more and 70 µm or less on

2

AMENDMENT UNDER 37 C.F.R. § 1.114(c) Attorney Docket No.: Q92253

U.S. Application No.: 10/561,952

the surface of the dummy wafer including at least one of either upper and lower main faces of the

dummy wafer by the chemical vapor deposition method.

(withdrawn): The method for manufacturing a dummy wafer according to claim 4,

wherein the coating film thickness of the coating film layer is 20 µm or more and 40 µm or less.

6. (currently amended): The method for manufacturing a dummy wafer according

to claim 4-or 5, further having a step of polishing the surface of the coating film layer.

7. (withdrawn): The method for manufacturing a dummy wafer according to claim

6, wherein the coating film layer after polishing the surface has a thickness of 20 μm or more and

 $70~\mu m$ or less, and a surface roughness (Ra) of 10~nm or less.

Claim 8 (canceled).

9. (new) The dummy wafer according to claim 1, wherein the coating film layer has a

thickness of 20 µm or more and 40 µm or less and a surface roughness (Ra) of 10 nm or less.

3